

ABSTRACT OF THE DISCLOSURE

A toroidal-type continuously variable transmission has:
a casing; a rotary shaft; outside disks; an inside disk; support
5 members; a plurality of support plates; an actuator body; a
pair of support posts including support ring portions, the
support ring portions respectively existing in middle portions
between the inside disk and the outside disks, wherein the
respective one-side end portions of the two support posts are
10 connected and fixed to the actuator body in a state that the
rotary shaft is inserted through the support ring portions of
the two support posts, the axial-direction two end portions
of the inside disk are rotatably supported on the support ring
portions of the two support posts, and the support plates are
15 supported on the neighboring portions of the respective two
end portions of the two support posts.